

ABSTRACT

5 The present invention is directed to a
multifilament yarn formed at least in part from
filaments having cross-sectional bilobal S-shapes or Z-
shapes. The yarns preferably have a denier per
filament in the range of about 0.1 to about 4.0. In
10 addition, fabrics made using the yarns of the present
invention are disclosed. The fabrics have high
moisture wicking, soft hand, and a silk-like lustrous
appearance.

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